

Cycle simulation	Mode	Start time of mode	Normalized pressure, circuit 1 (%)	Normalized pressure, circuit 2 (%)
Utility .....	3	145	83.5	0.0
Utility .....	4	289	0.0	0.0
Refuse .....	5	361	0.0	13.0
Refuse .....	6	363	0.0	38.0
Refuse .....	7	373	0.0	53.0
Refuse .....	8	384	0.0	73.0
Refuse .....	9	388	0.0	0.0
Refuse .....	10	401	0.0	13.0
Refuse .....	11	403	0.0	38.0
Refuse .....	12	413	0.0	53.0
Refuse .....	13	424	0.0	73.0
Refuse .....	14	442	11.2	0.0
Refuse .....	15	468	29.3	0.0
Refuse .....	16	473	0.0	0.0
Refuse .....	17	486	11.2	0.0
Refuse .....	18	512	29.3	0.0
Refuse .....	19	517	0.0	0.0
Refuse .....	20	530	12.8	11.1
Refuse .....	21	532	12.8	38.2
Refuse .....	22	541	12.8	53.4
Refuse .....	23	550	12.8	73.5
Refuse .....	24	553	0.0	0.0
Refuse .....	25	566	12.8	11.1
Refuse .....	26	568	12.8	38.2
Refuse .....	27	577	12.8	53.4
Refuse .....	28	586	12.8	73.5
Refuse .....	29	589	0.0	0.0
Refuse .....	30	600	0.0	0.0

### APPENDIX III TO PART 1037—EMISSION CONTROL IDENTIFIERS

This appendix identifies abbreviations for emission control information labels, as required under §1037.135.

#### VEHICLE SPEED LIMITERS

- VSL—Vehicle speed limiter
- VSLS—“Soft-top” vehicle speed limiter
- VSLE—Expiring vehicle speed limiter
- VSLD—Vehicle speed limiter with both “soft-top” and expiration

#### IDLE REDUCTION TECHNOLOGY

- IRT5—Engine shutoff after 5 minutes or less of idling
- IRTE—Expiring engine shutoff

#### TIRES

- LRRR—Low rolling resistance tires (all)
- LRRD—Low rolling resistance tires (drive)
- LRRS—Low rolling resistance tires (steer)

#### AERODYNAMIC COMPONENTS

- ATS—Aerodynamic side skirt and/or fuel tank fairing
- ARF—Aerodynamic roof fairing
- ARFR—Adjustable height aerodynamic roof fairing
- TGR—Gap reducing fairing (tractor to trailer gap)

### OTHER COMPONENTS

- ADVH—Vehicle includes advanced hybrid technology components
- ADVO—Vehicle includes other advanced technology components (*i.e.*, non-hybrid system)
- INV—Vehicle includes innovative technology components

## PART 1039—CONTROL OF EMISSIONS FROM NEW AND IN-USE NONROAD COMPRESSION-IGNITION ENGINES

### Subpart A—Overview and Applicability

Sec.

- 1039.1 Does this part apply for my engines?
- 1039.2 Who is responsible for compliance?
- 1039.5 Which engines are excluded from this part's requirements?
- 1039.10 How is this part organized?
- 1039.15 Do any other regulation parts apply to me?
- 1039.20 What requirements from this part apply to excluded stationary engines?
- 1039.30 Submission of information.